

FIGURE 3

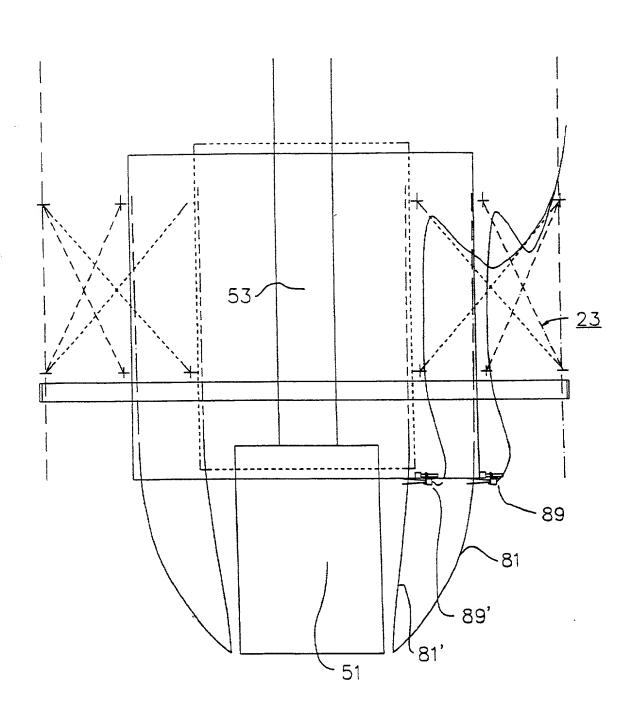
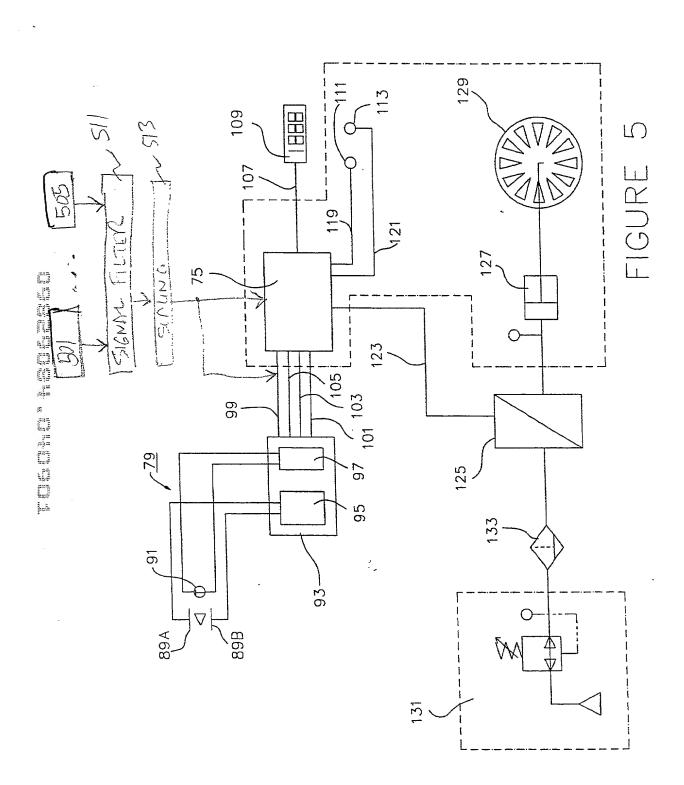
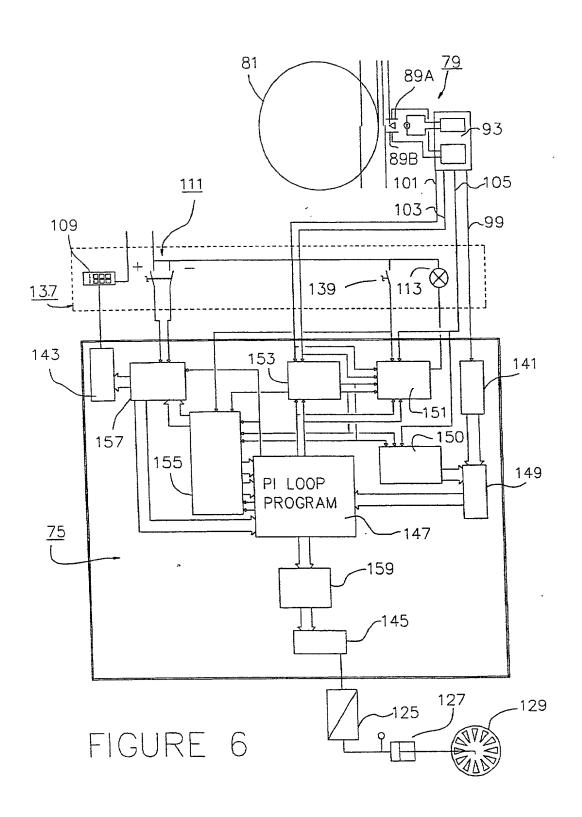


FIGURE 4





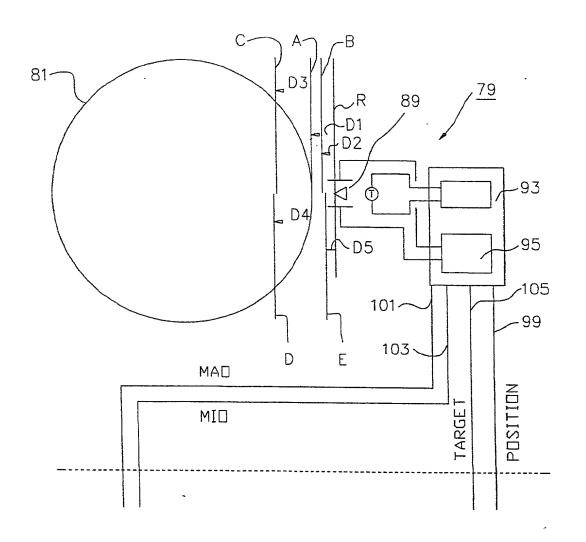
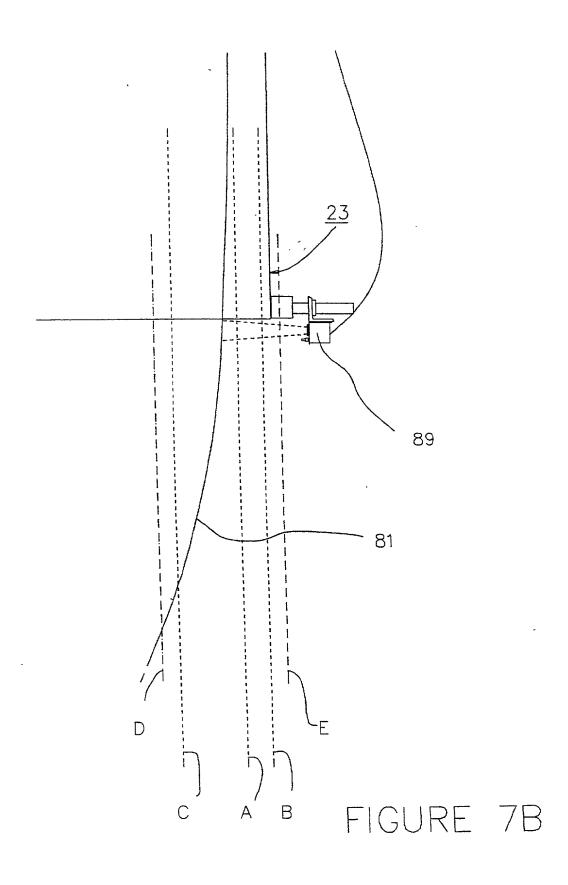
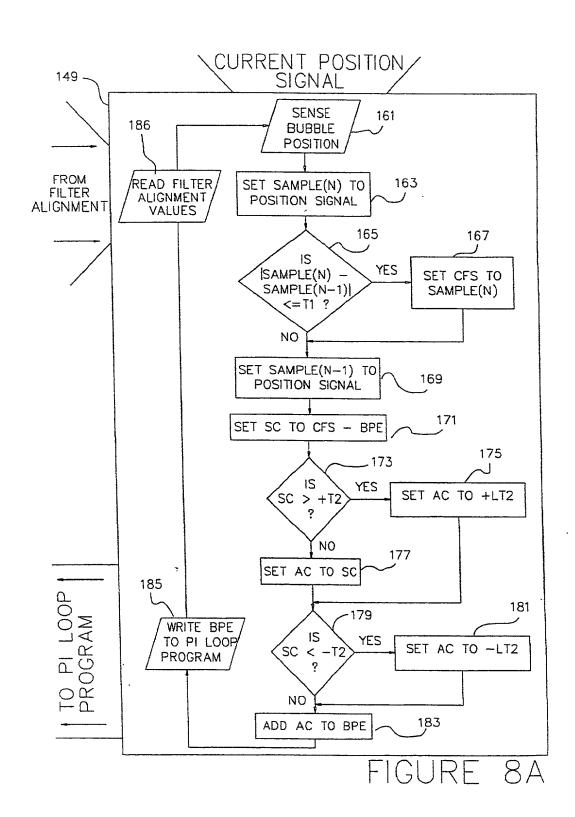
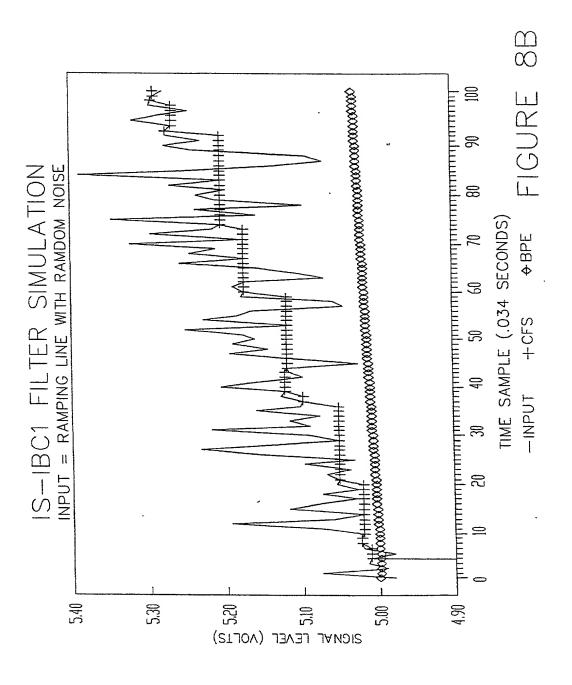


FIGURE 7A



70 (117 118)





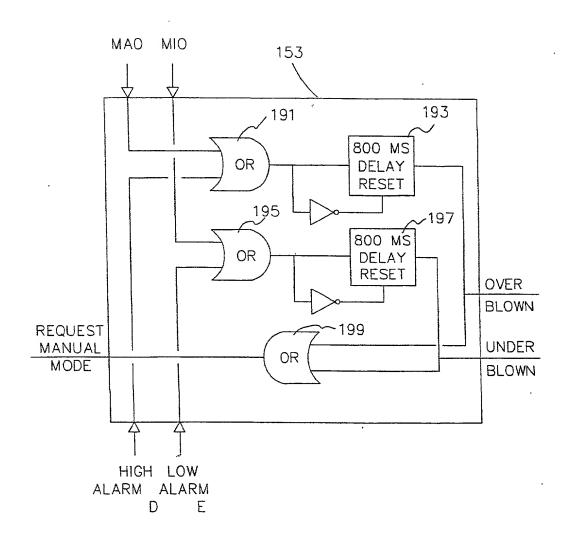
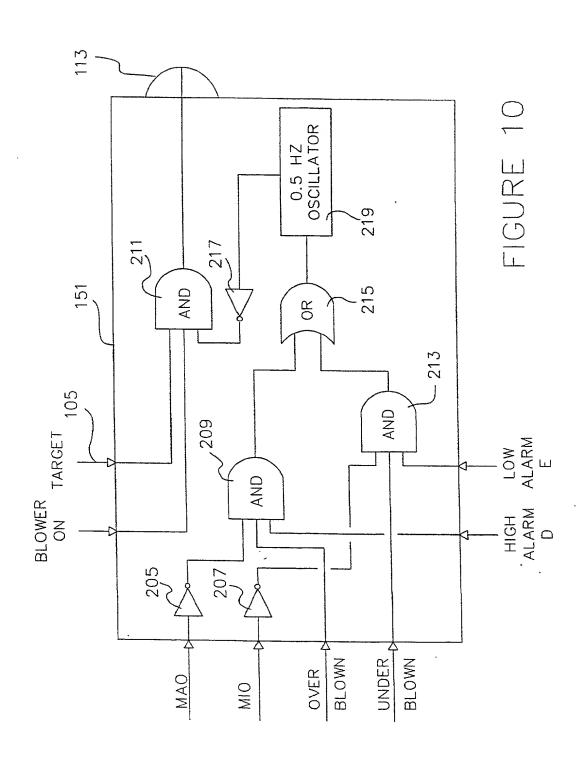
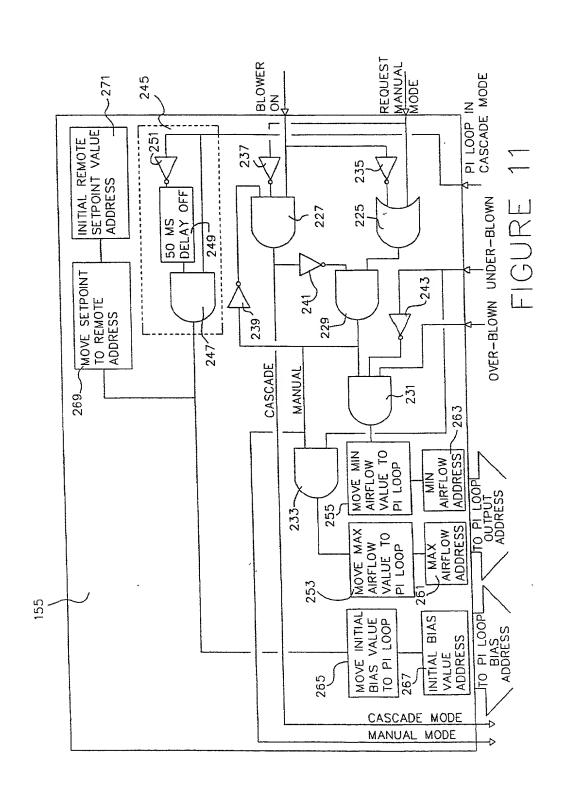
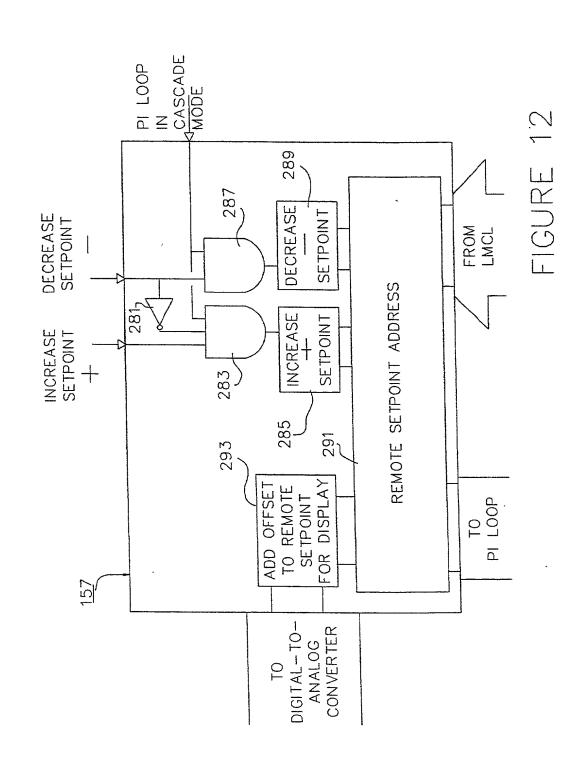
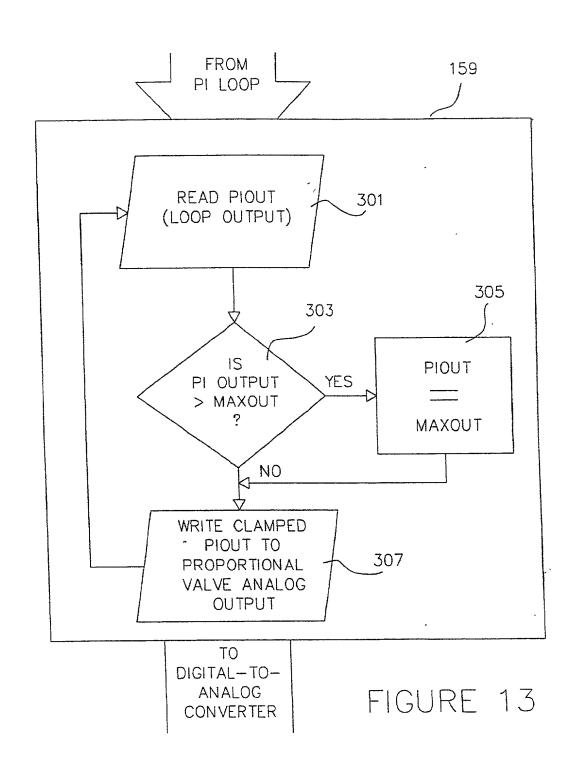


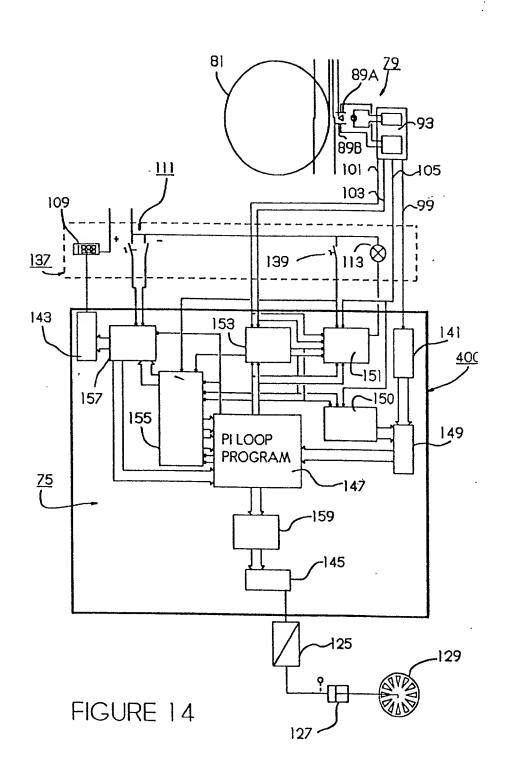
FIGURE 9











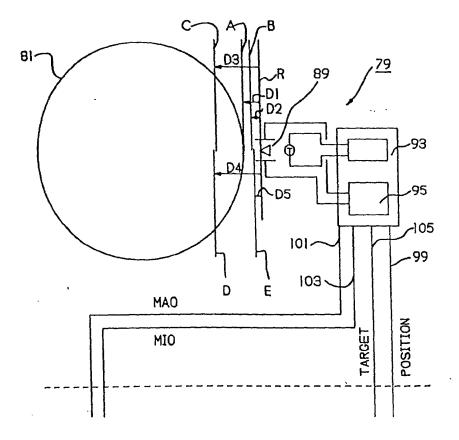


FIGURE 15

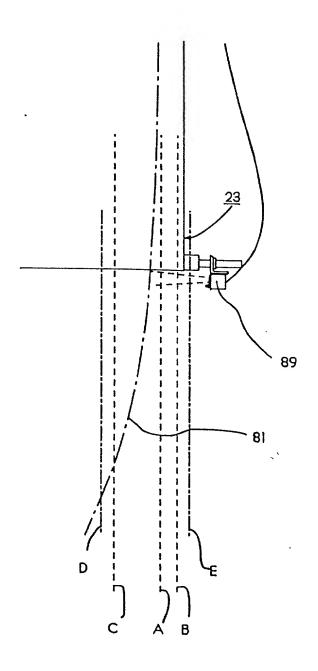
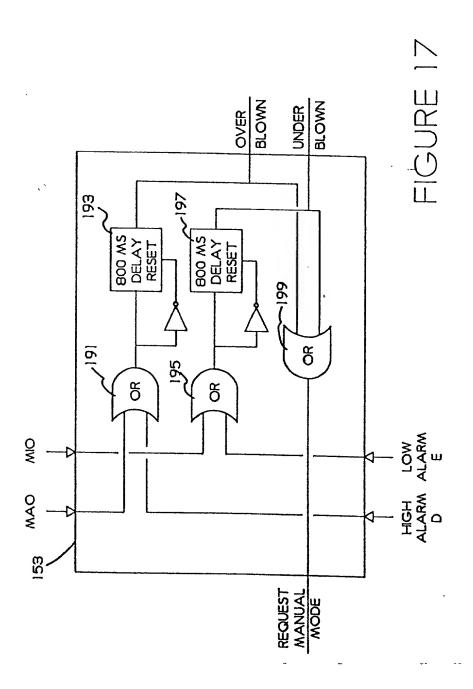
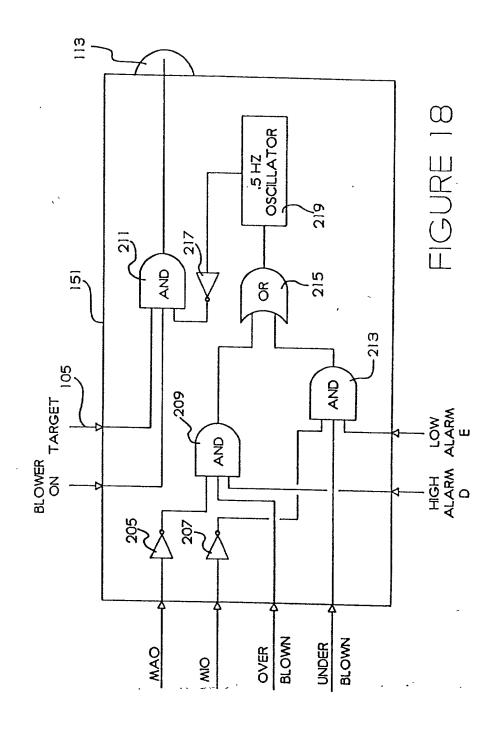
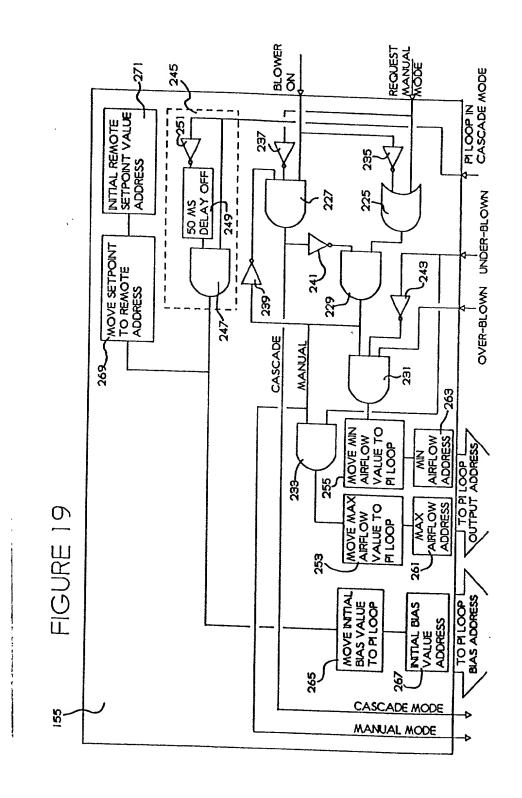
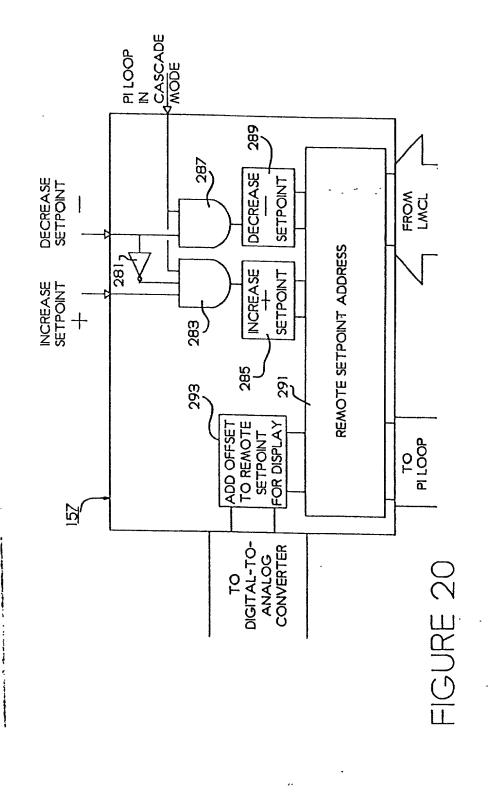


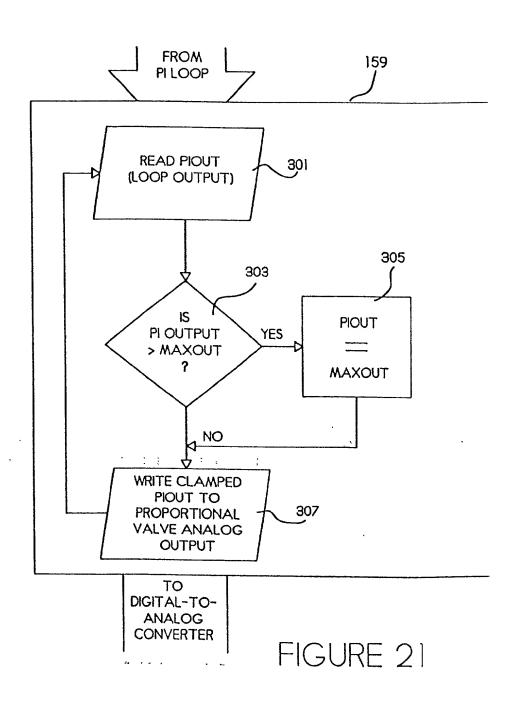
FIGURE 16

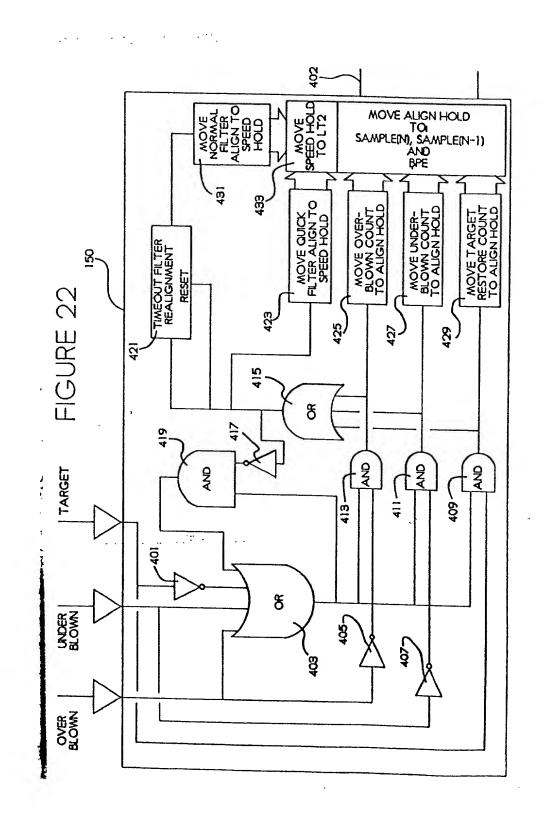


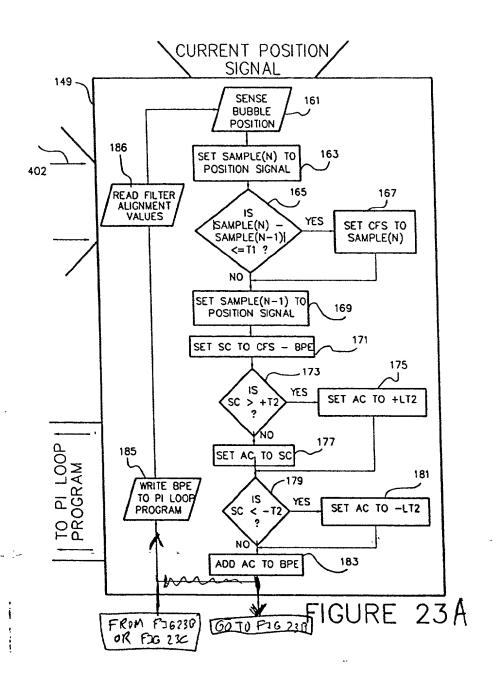


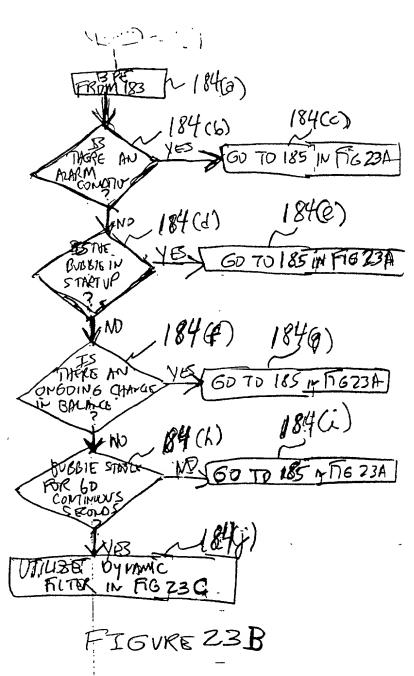


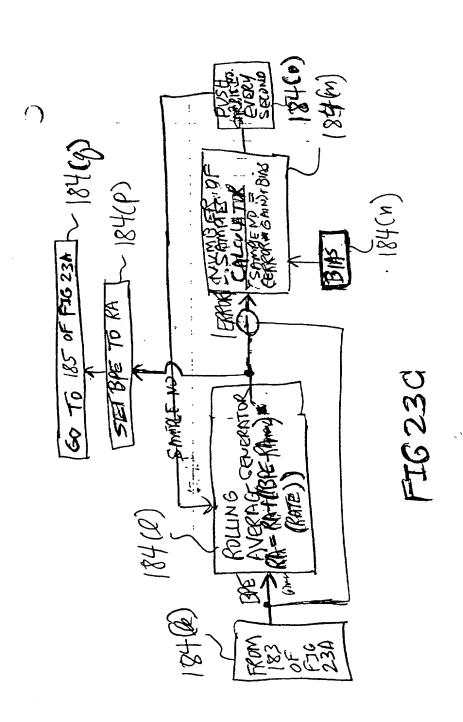


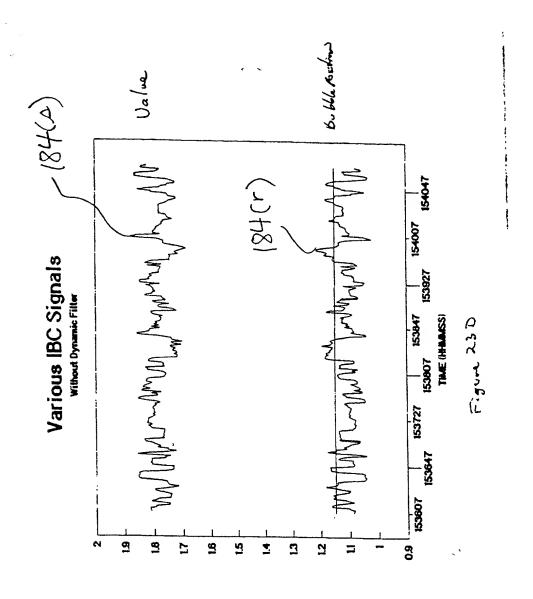




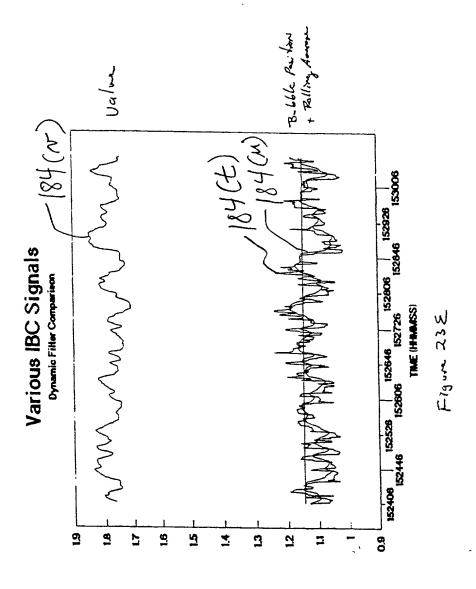






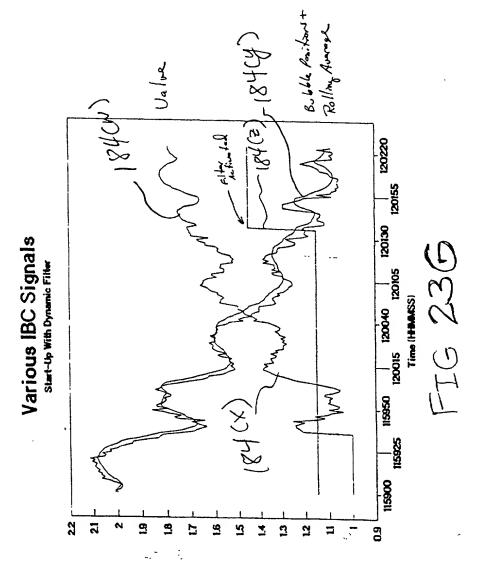


Engineering Units (Thousands)

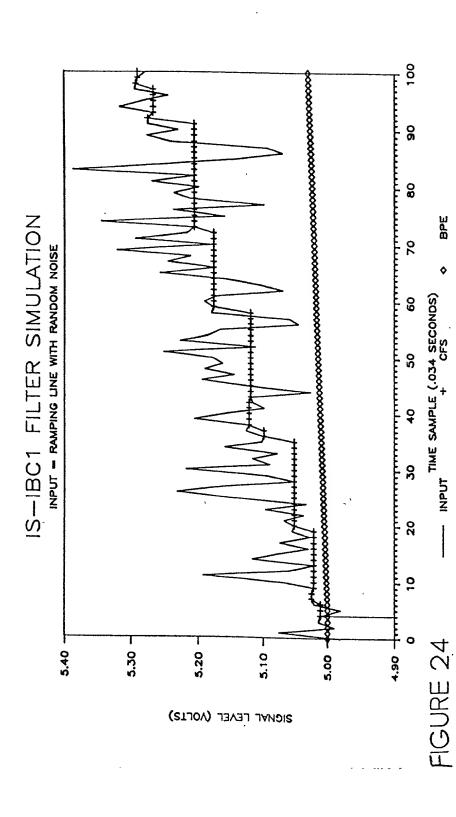


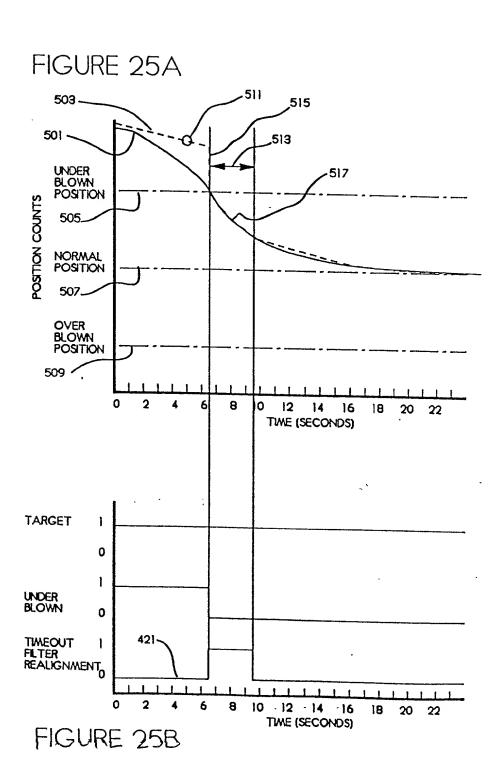
Engineering Units (Thousands)

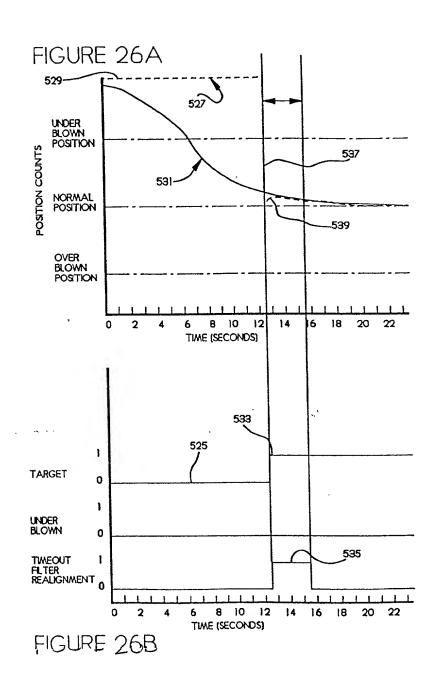
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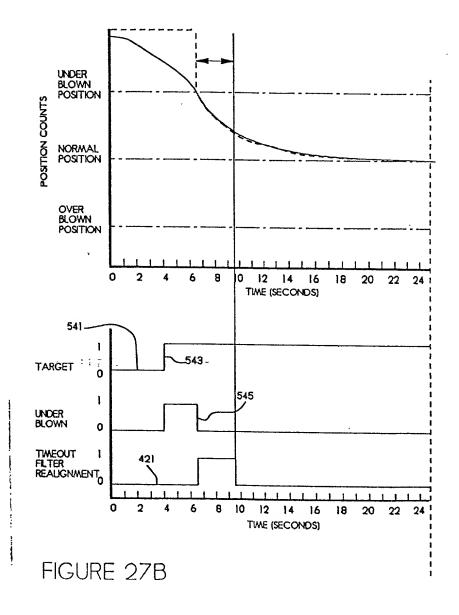


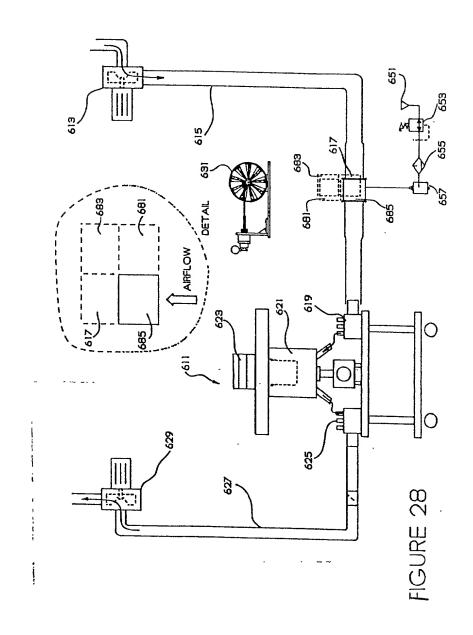


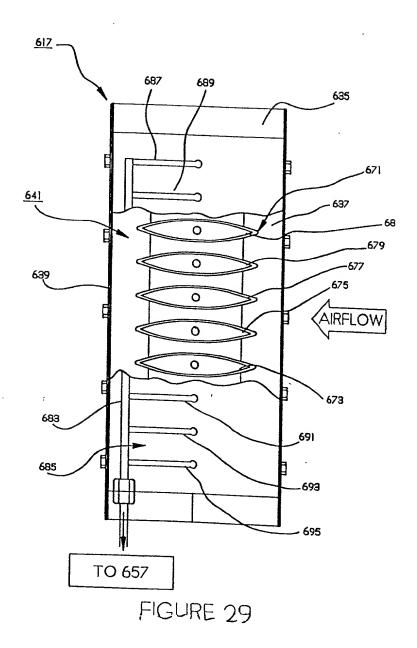


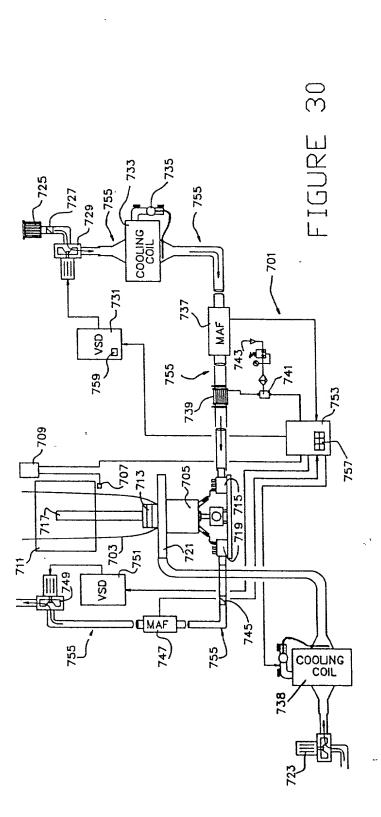
.

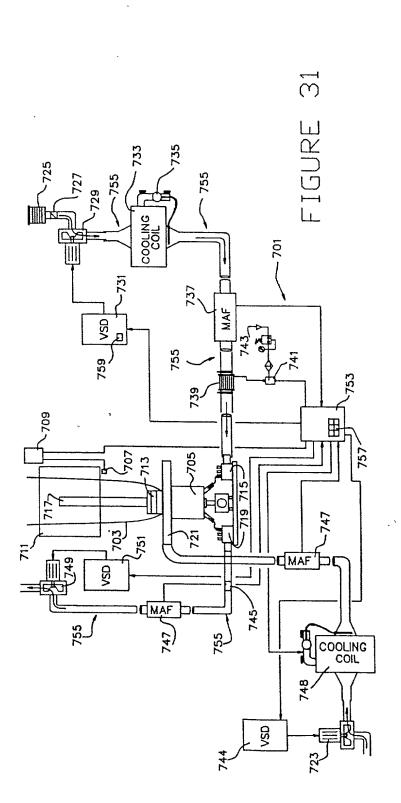
FIGURE 27A











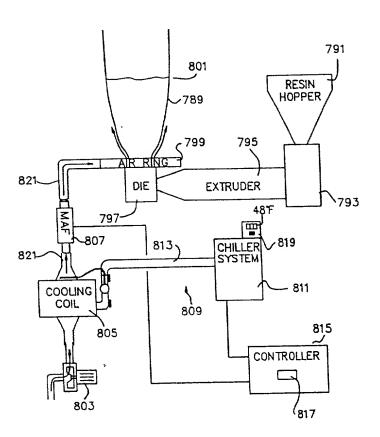


FIGURE 32

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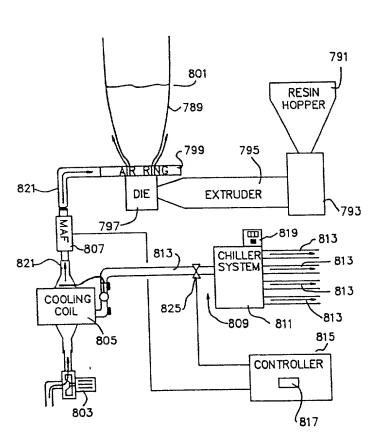


FIGURE 33

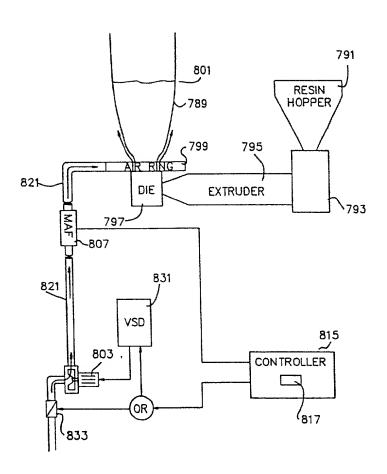
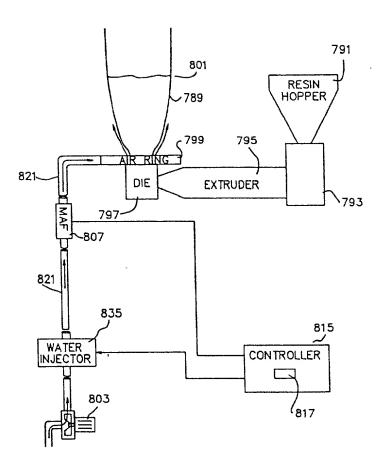


FIGURE 34



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FIGURE 35

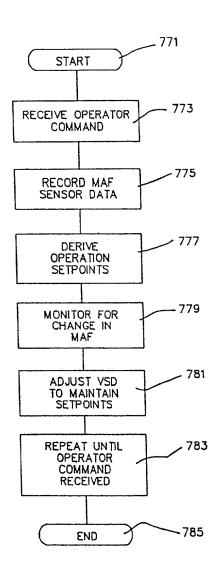
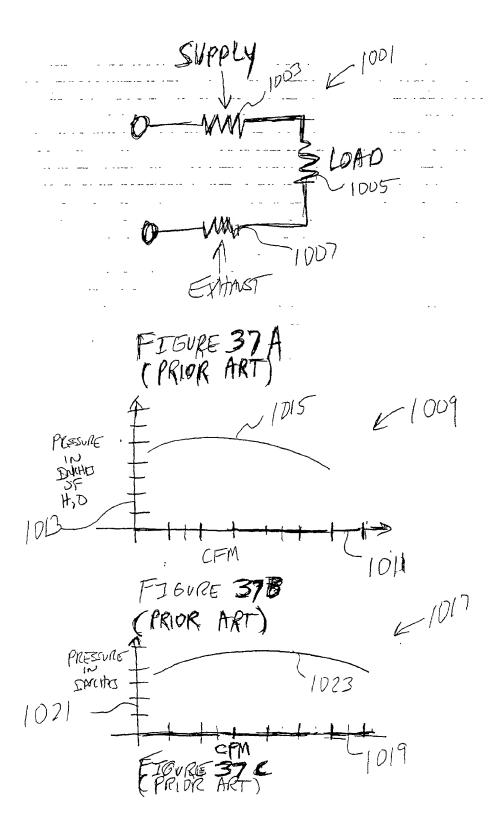


FIGURE 36

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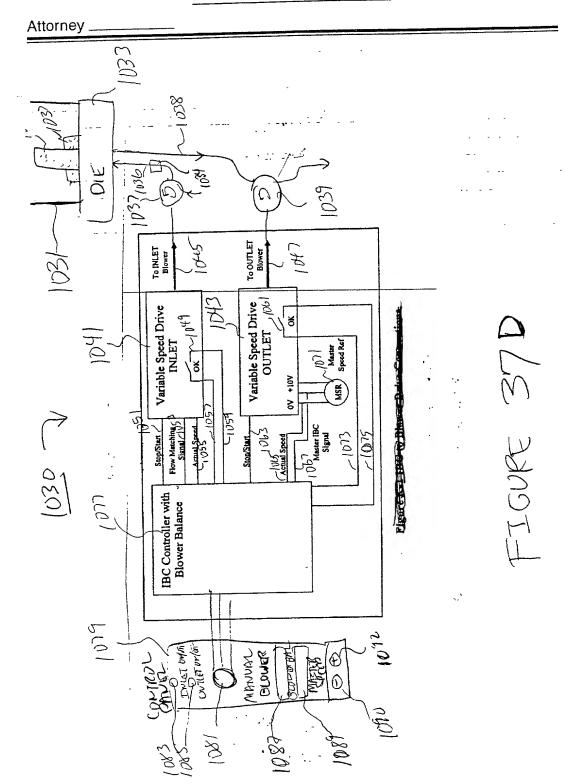
Attorney _____



ATTORNEYS

Client	
File No	
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PATENT SKETCH FORM



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Sheet No	of

Attorney _____

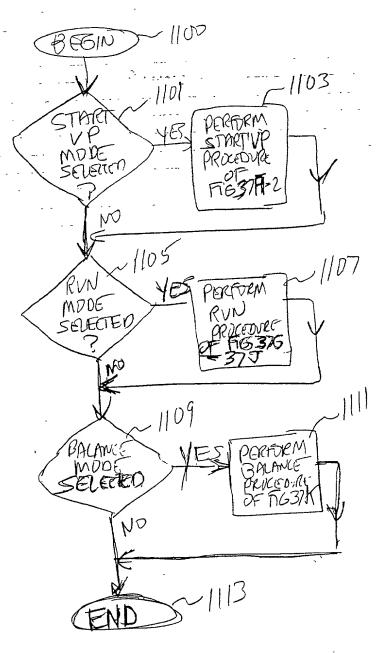


FIGURE 37 E

Client	
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Sheet No	of

Attorney
BEGIN 1121 STARTUP
OPERATOR 1/23 MODE
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DEACTIONSE OUTLET: BLOWER STOP C'REVIT
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TO MASTER SUVERY POLO POI BLOWER
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OPERATOR 1135
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OPERATOR AZTIVATES EXHAVET BLOWER
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Sheet No	of

Attorney	
EXHMAT BLOWER TO THE FULK VALUE OF MAS	RAMPI 1/39 MODE RATED 1/39 MODE
N. BLOWERPOON SUPPLY	
SUPPLY BLOWER PATION VALUE OF MASTER SPERM	1/43
MASTER SPERM CONTRUL PO MONITOR BUBBLE	
BUBIOLE- WI RANGE	1149
ADJUST SUPPLY BE	PUT VALUE IN RANGE

Client	
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Sheet No	of

RVN NOOE Attorney -CALL BLOWER
BALANCE YCOUTINE
PORTREPUTION Does BLOWER BALANCE START M >(EM) 1175 NO **E**5 FIGURE

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Client	
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PATENT SKETCH FORM

Attorney		
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FIGURE 37H

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PATENT SKETCH FORM

Attorney		
1220	FETCH OPERATING SPEED FOR SUPPY 1223 FROM LINGAR MODEL & APPLY	RMM
1224	EXAMINE 1225 VALVE POSITION	1220
DICROPSET BY MOULINAIR UFFSET CONFORMAT	DECROPSE MONLINGA OFFSET COMPONE	1229
123/	1233	

FIGURE 37I

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Attorney _ RECORDED OPERATING -1245 BUBBIE A Size I HE RETURNOC OD TO W 3 END BALANCE VALVE MDDE POSI NON FI6 1253 YES MT DUTER BALANCE MODE

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2 1144 11. 1144	HH H. HH HH	X	Head fred Anna I to the

Client	
File No	
Sheet No	of

orney
LOCK VALUE 1263 MODE PRITION TO 1263
CHANGE DISPLAY TO "Reledive Rated 95" ~ 1265
MONITER 1267 OPERATOR INPUT 1269
SCHRIGO YES SLOW DOWN SVARYI BLUWOR 1271
Saeren Supry Brown 1275
MODE YES RESURD SETTINGS END

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File No	
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Attorney			
1307	303	13,05	
MASTER SPOOD SETTING	(Syepty)	RETERENE VOLTS	
- A 70	Ac	BD	•
B 90	AG	BF	-
	-		
20%	AM	BX	

FIGURE 376

FELSMAN, BRADLEY, GUNTER & DILLON-

Client ______
File No. _____ of ____

PATENT SKETCH FORM

Attorney

BREAK DETECTOR 1325 MDMTON BUBBLE MBK POSMON Senson J1327 YES TIMOR SIGAR 10 50E ,પછ Sourn END NO MARIM OUT FIGURE 37M

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601 BEGIN 603 STHERE M. AUTIMMED DIH WEVENRMEN 607 SIEM'S 609 PROMPT PRIDUCT PRUDVUT OPERATOR WIDTH LUMOED WIDTH ENTRY OF PRUDYUT SENSON IN MEMDRY WIOTH M PROMPT SORS <u> 132</u> REPUSITIVAN6 YEJ YE] 623 REDVI DING SIELVE w. STABLE SIGNAL END CALIBRIE -629 Het FIGURE

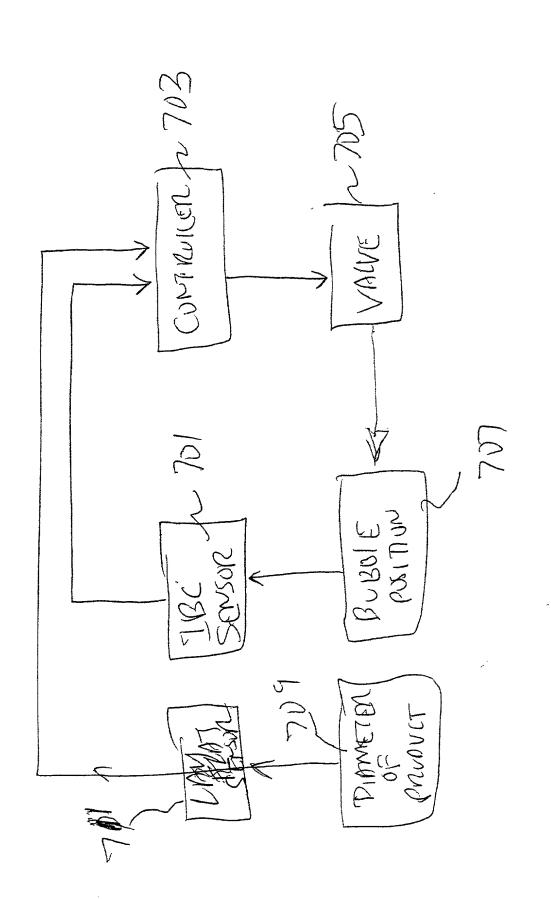
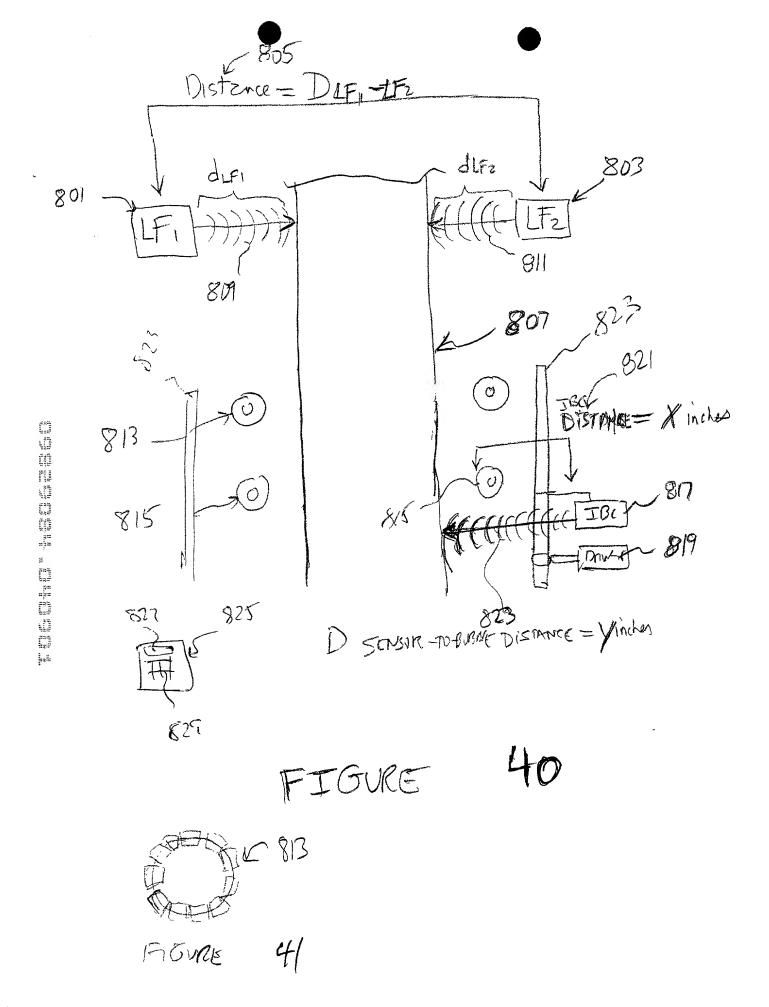
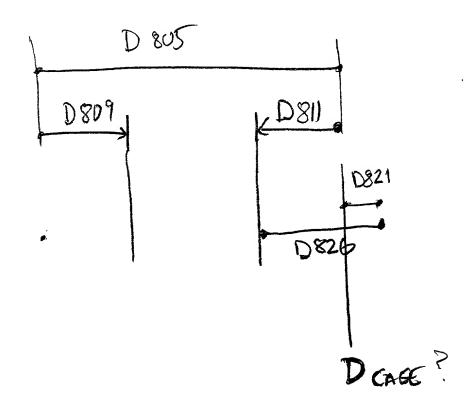


FIGURE 39





$$PIO 423$$

$$DCAGE = (D805 - D809 - D811)$$

$$+(D826 - D821)$$

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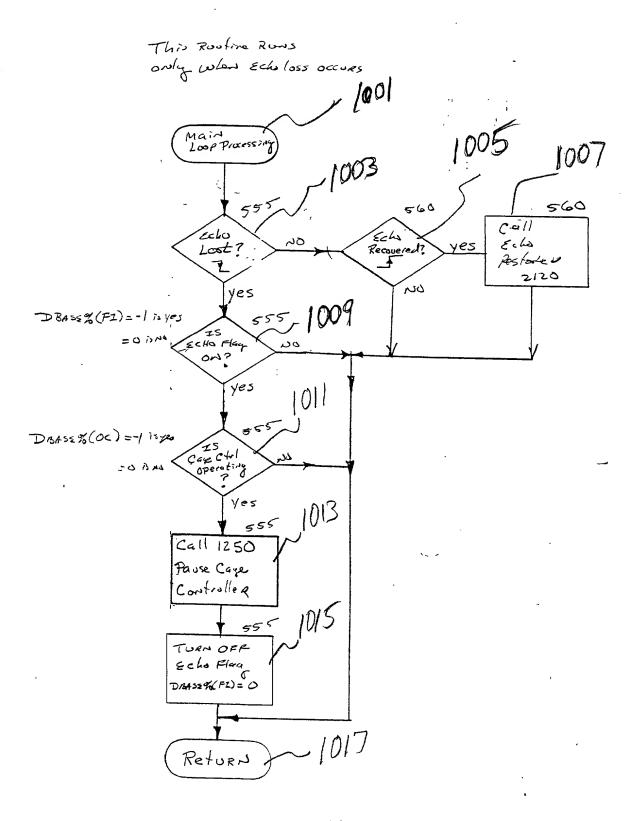


FIGURE 44A

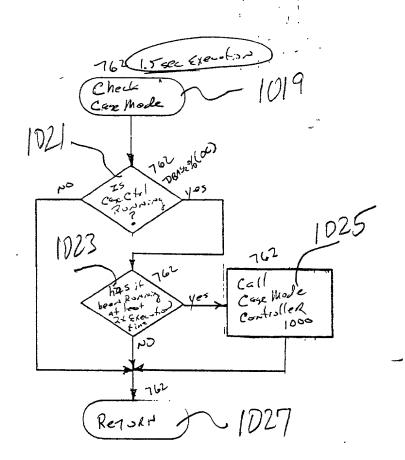
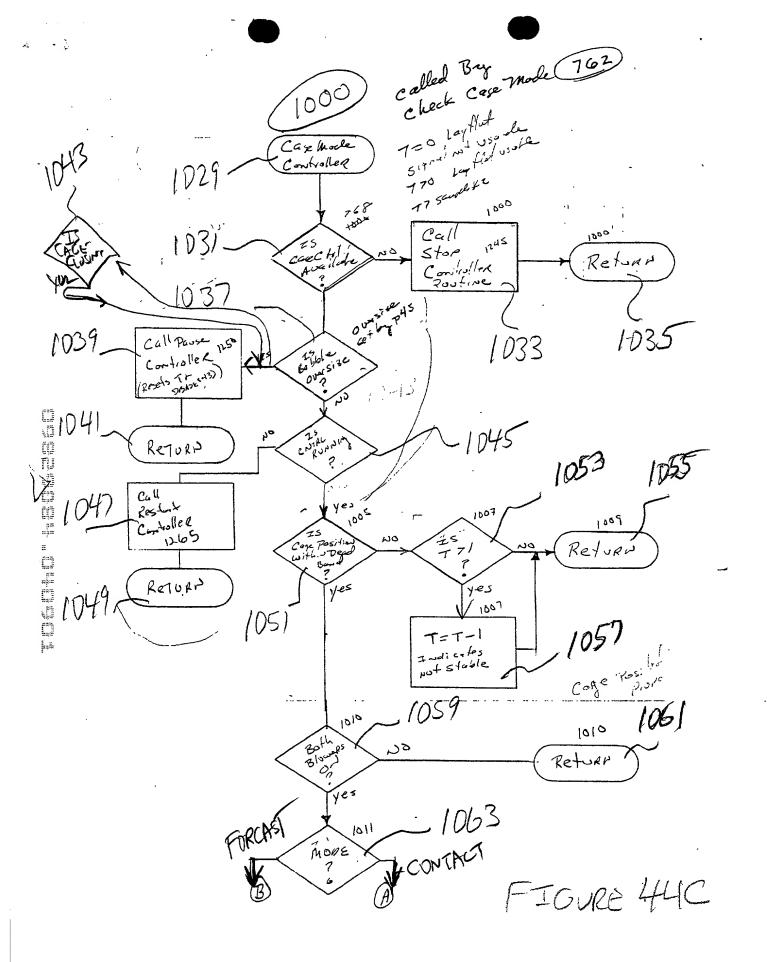


FIGURE 448



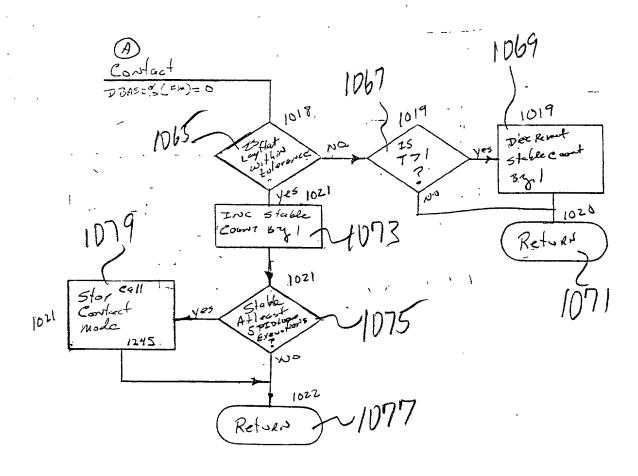
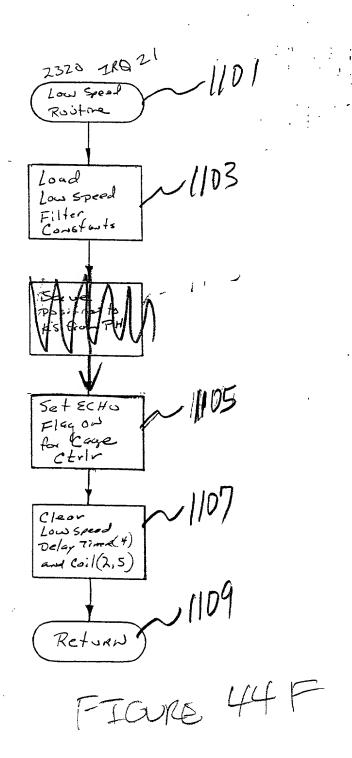


FIGURE 44D CONTACT MODE

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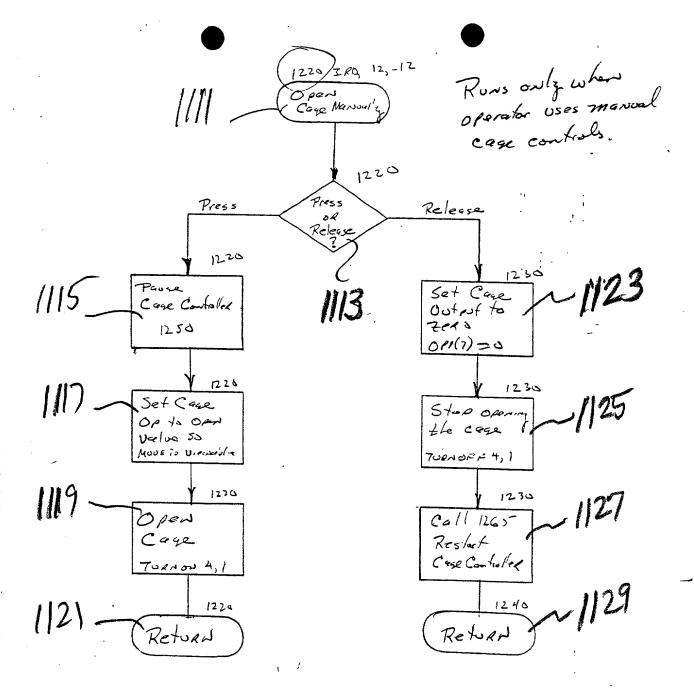


FIGURE 446

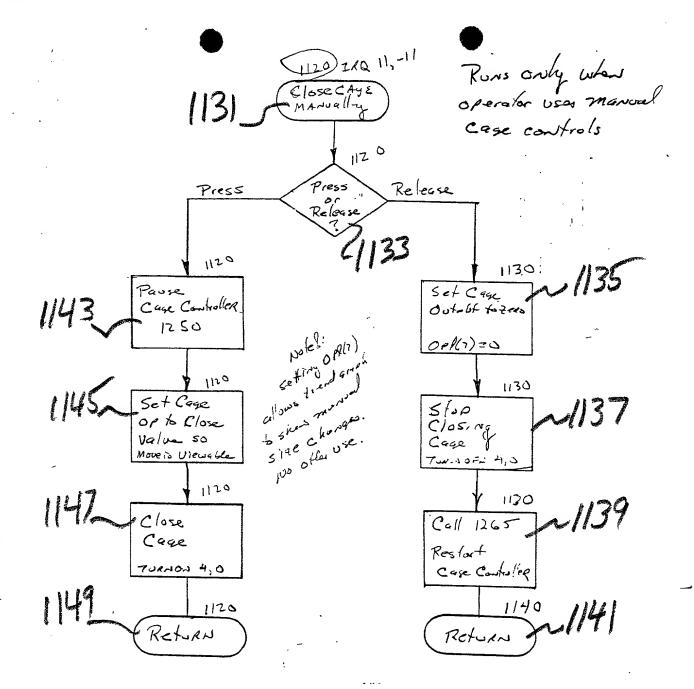
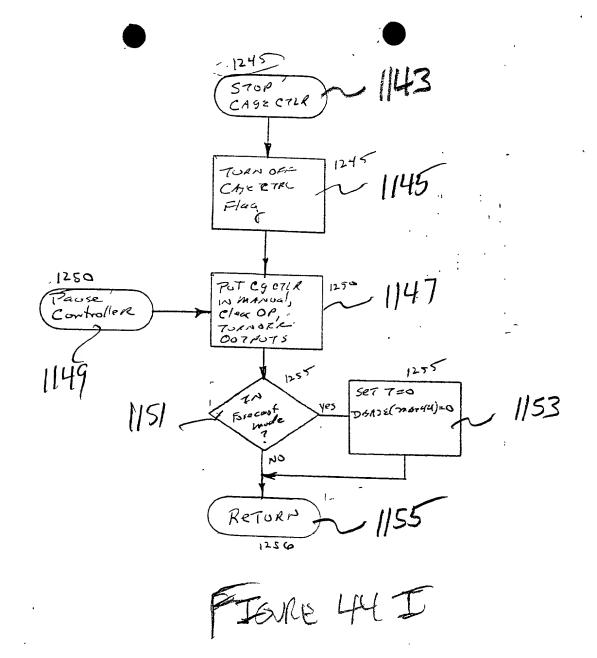
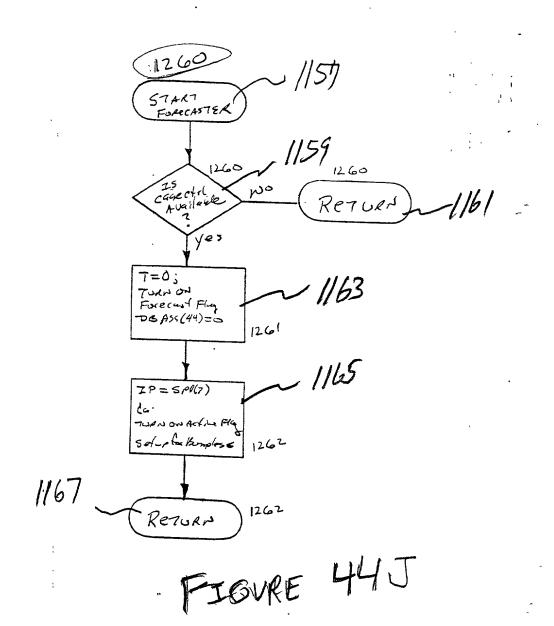
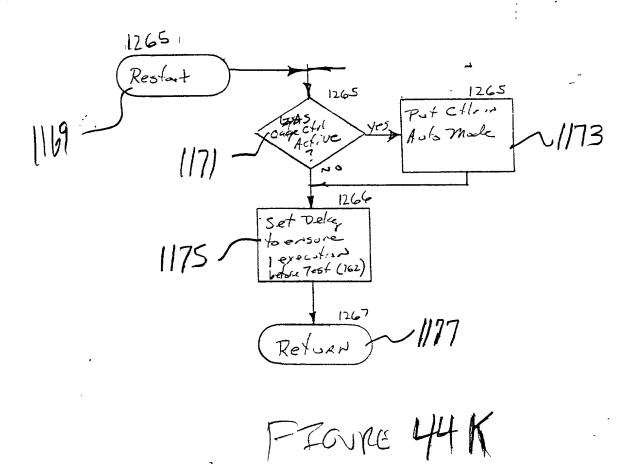
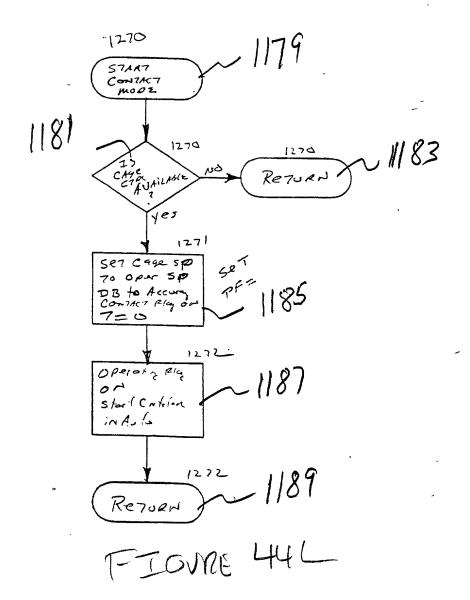


FIGURE. 44H









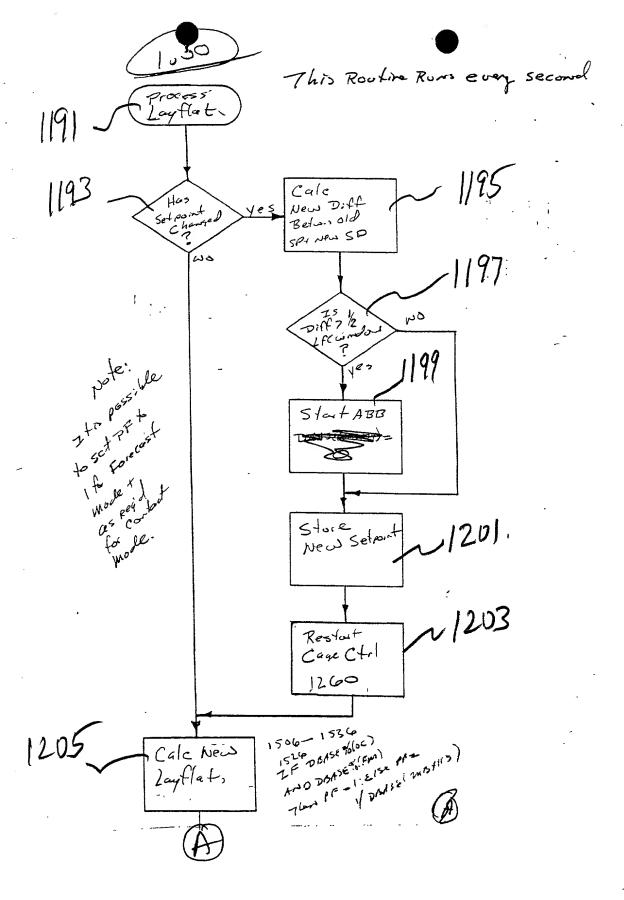
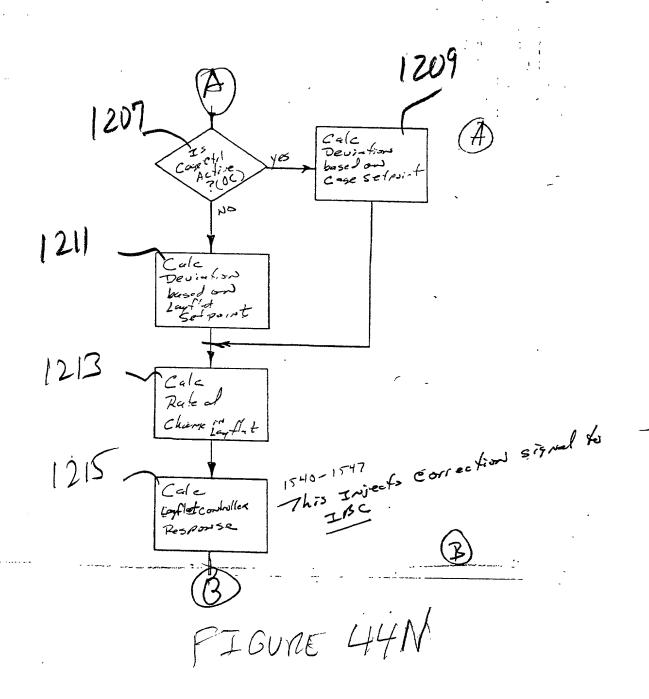
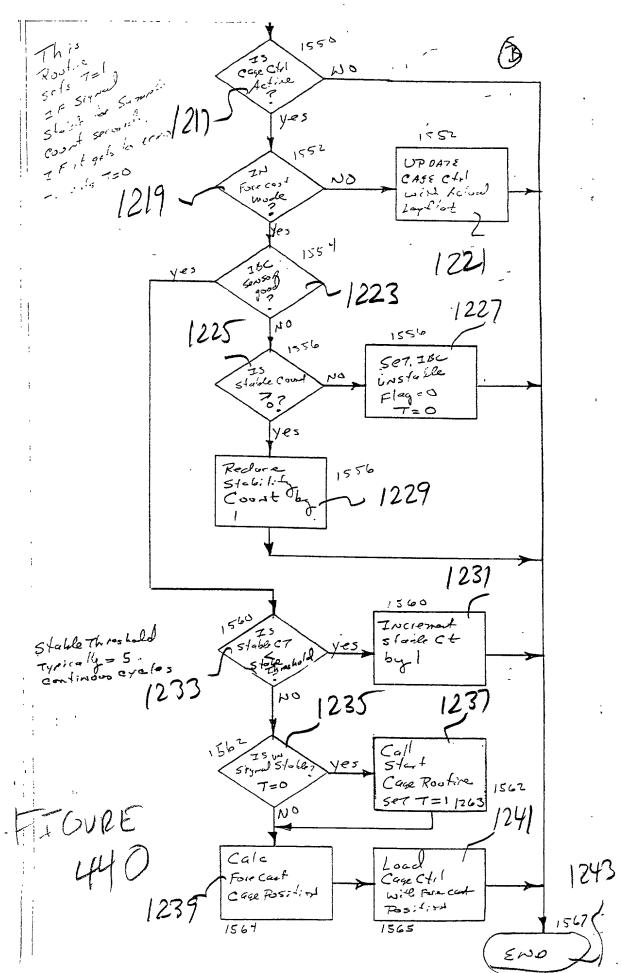
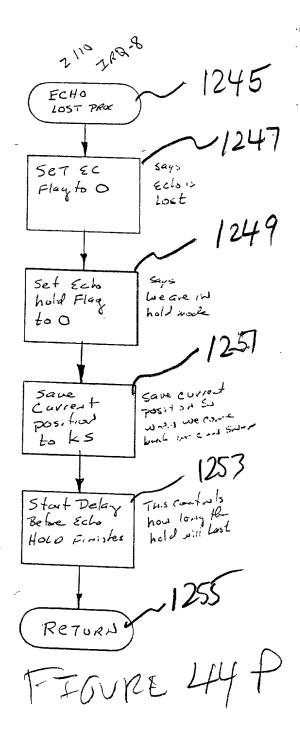


FIGURE 44 M







u i National

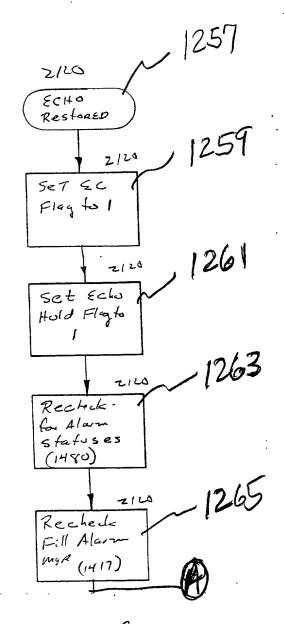


FIGURE 44Q

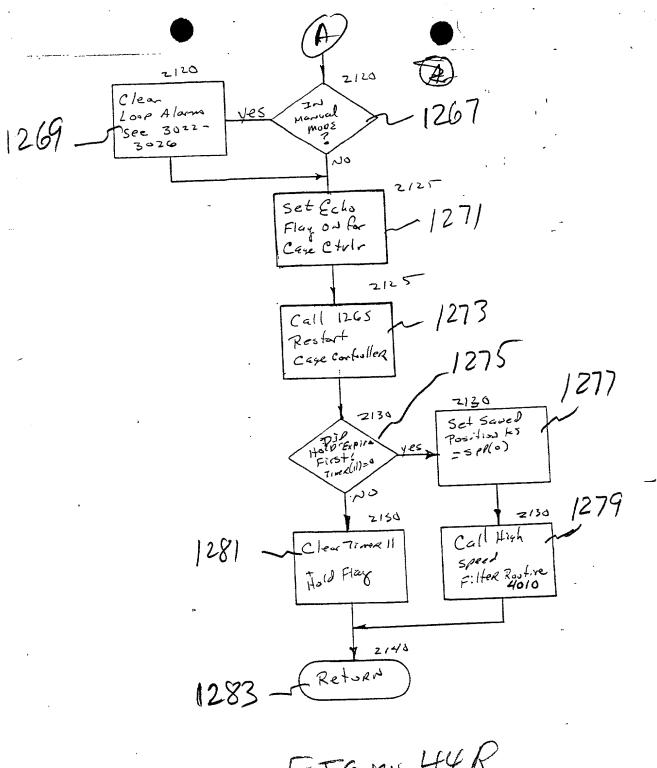
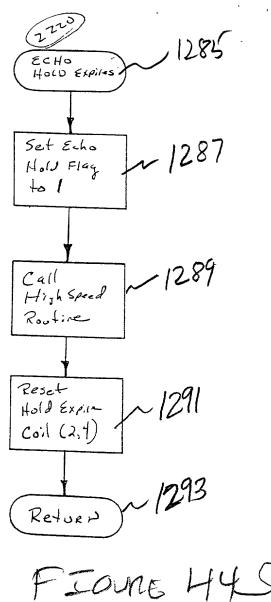
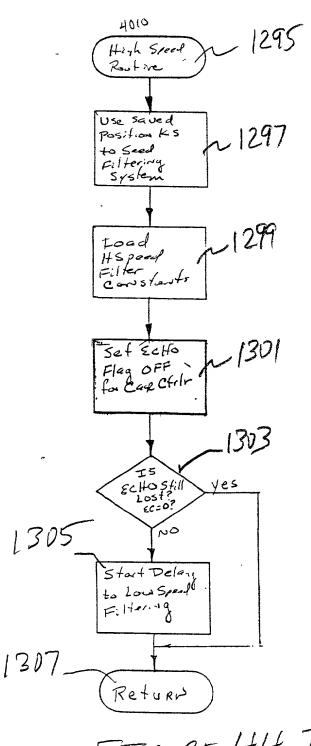


FIGURE 44R





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FIGURE 44 T

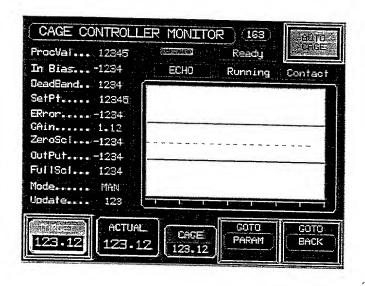


FIGURE 45

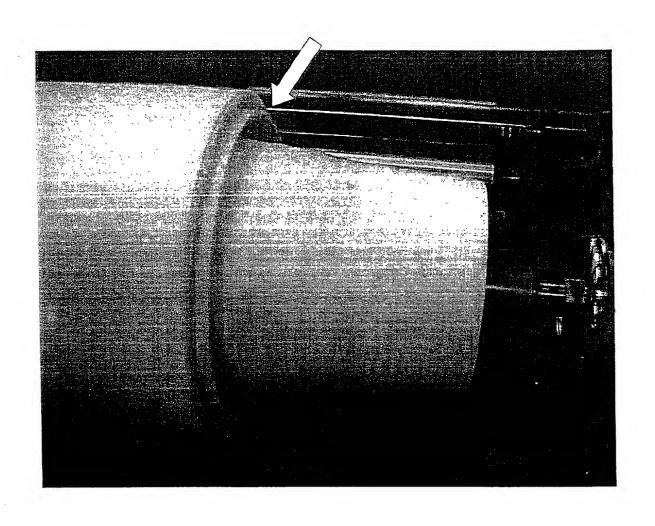


FIGURE 46

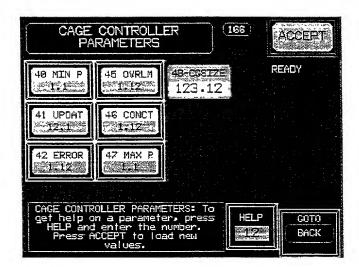


FIGURE 47

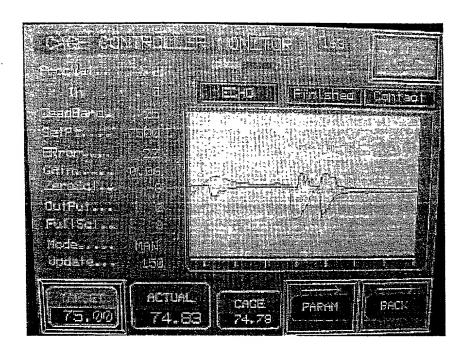


FIGURE 48

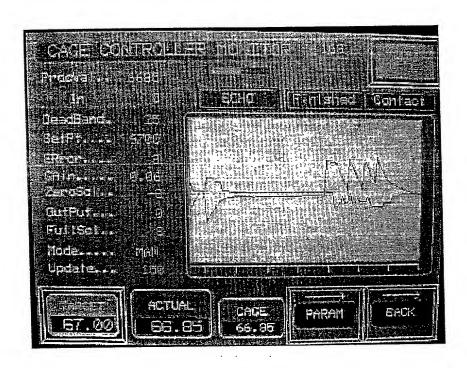


FIGURE 49

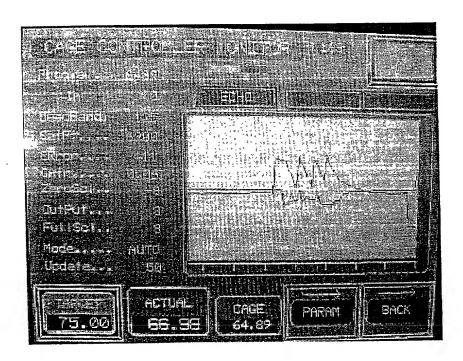


FIGURE 50

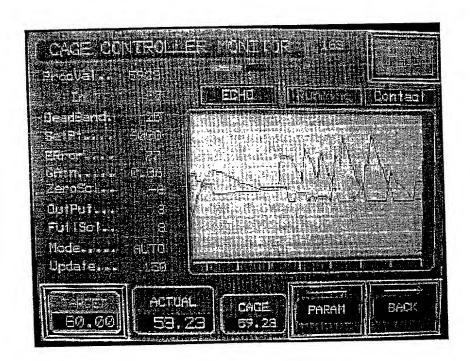


FIGURE 51

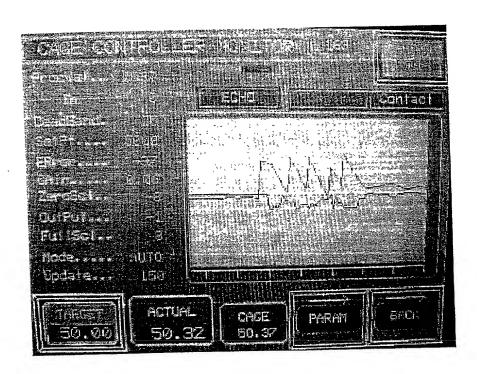


FIGURE 52

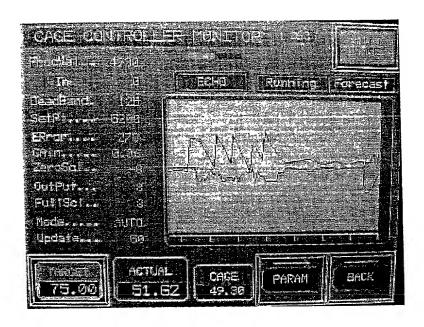


FIGURE 53